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wherein the lower surface of the cleaning pad comprises two or more discrete surfaces each of which contact the surface being cleaned.

Please amend Claim 33 to read as follows:

C2
33. (Amended) The cleaning implement of Claim 27 wherein the absorbent layer is positioned between the scrubbing layer and the attachment layer.

Please add new Claims 61-67 as follows:

Sub 31
61. (New) A cleaning pad having an upper surface and a lower surface, wherein the cleaning pad has multiple widths in the z-dimension, and wherein the cleaning pad comprises a superabsorbent material.

62. (New) The cleaning pad of Claim 61 wherein the cleaning pad comprises a scrubbing layer and an absorbent layer.

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63. (New) The cleaning pad of Claim 62 wherein the absorbent layer comprises at least about 15%, by weight of the absorbent layer, of the superabsorbent material.

64. (New) The cleaning pad of Claim 62 wherein the scrubbing layer is in direct fluid communication with the absorbent layer.

65. (New) The cleaning pad of Claim 64 wherein the cleaning pad further comprises an attachment layer for mechanically attaching the cleaning pad to a handle of a cleaning implement, and wherein the absorbent layer is positioned between the scrubbing layer and the attachment layer.

66. (New) The cleaning pad of Claim 61 wherein the superabsorbent material is selected from the group consisting of superabsorbent gelling polymers and hydrophilic polymeric absorbent foams.

67. (New) The cleaning pad of Claim 61 wherein the lower surface of the cleaning pad comprises two or more discrete surfaces each of which contact the surface being cleaned.

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